SERVIER 411



THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Michelle PRUDHOMME, et al.

Serial No.:

10/672.418

September 26, 2003

Patent No.: 7,151,108

Filed: Issued:

December 19, 2006

[3,4-A:3,4-C]Carbazole compounds.

Honorable Commissioner of Patents and Trademarks Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION **UNDER 37 CFR 1.322**

Sir:

Please note the discrepancies in the above-identified Letters Patent.

Two copies of the Certificate of Correction, as requested, are attached hereto. All corrections result from USPTO error.

When approved, please forward the Certificate of Correction to the undersigned attorney for attachment to the original Letters Patent.

Respectfully submitted,

THE FIRM OF HUESCHEN AND SAGE

G. Patrick SAGE/lw

Dated: February 23, 2007

Customer No. 25,666

Seventh Floor, Kalamazoo Building

107 West Michigan Avenue

Kalamazoo, MI 49007

(269) 382-0030

Enclosure:

Two (2) copies of Certificate of Correction

Return Postal Card Receipt

UNITED STATE PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.: 7,151,108

DATED : December 19, 2006

INVENTOR(S): Michelle PRUDHOMME, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover Page, Assignee: "Les Laboratories Servier" should be -Les Laboratoires Servier--.

Column 32, Line 36: "-NR₃R₁" should be -NR₃R₄--.

Column 33, Line 58: "R₁" should be --R₄--.

Column 35 Formula (IF):

z N N R_b N R'_2

Should Be

(IF)

Column 35, Line 54: "-NR₃R₁" should be -NR₃R₄--.

UNITED STATE PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.: 7,151,108

DATED : December 19, 2006

INVENTOR(S): Michelle PRUDHOMME, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover Page, Assignee: "Les Laboratories Servier" should be -Les Laboratoires Servier--.

Column 32, Line 36: "-NR₃R₁" should be -NR₃R₄--.

Column 33, Line 58: "R₁" should be --R₄--.

Column 35 Formula (IF):

(IF)

Z N N R'2.

Should Be

 $Z \xrightarrow{N} N \xrightarrow{R_2} O$ $Z \xrightarrow{N} R_b O$ $R_c \xrightarrow{R_b} R_c$ $R_c \xrightarrow{R_d} R_c$ $R_c \xrightarrow{R_d} R_c$ $R_c \xrightarrow{R_d} R_c$

Column 35, Line 54: "-NR₃R₁" should be -NR₃R₄--.